Issue Date: 01/04/2025 Issue Date: 01/04/2025

MATERIAL SAFETY DATA SHEET

Sunlan Chemicals

1. PRODUCT AND COMPANY:

: PRINTING INKS AND VARNISH Product Name Product Use : Graphic printing Industry : Sunlan Chemicals Company

> C1210 RAJYASH RISE, Vasna, Ahmedabad 380007, INDIA.

: info@sunlanchemicals.com Web : www.sunlanchemicals.com

2. COMPOSITION INFORMATION ON INGREDIENTS:

RESINS , PLASTISIZERS AND PIGMENTS

HAZARDS IDENTIFICATION:

Health Hazards No known health hazards. Human Risks No specific risks.

Environmental Risks No specific risks. Others Non-Hazardous goods in accordance with

EC transport regulations.

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7. HANDLING AND STORAGE:

Handling Wash thoroughly after handling.

Do not store near heat or flame. Material Storage can gel with long exposure to elevated

temperatures (Above 95 ° F.)

Segregate from phthalate containing inks

to avoid contamination.

8. EXPOSURE CONTR OLS AND PERSONAL PROTECTION:

Respiratory protection Avoid inhalation of vapors. Use adequate

respiratory equipment.

Hand protection Protective gloves Eye potection Protective Goggles Skin and body protection Long sleeved clothing

Additional Protective measures Safety hoes PHYSICAL AND CHEMICAL PROPERTIES:

Boiling Range/Point : Solidifies before boiling.

Vapor Pressure : Unknown Vapor Density (AIR=1) • 1 >

Freezing Point Not applicable Melting Point Not applicable Physical State Thick Liquid Evaporation Rate (Butyl Acetate=1) : Unknown 10. STABILITY, REA CTIVITY AND ST ORAGE:

Stability : Material is stable

Hazardous Polymerization Will no:t occur

Hazardous Thermal Decomposition/Compustion Produts : CO, CO , HCI. Incompatibility (Materials to Avoid): None

Conditions to avoid : Stogre temperatures above 95 ° F.

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FIRST AID MEASURES :

General advice First aid providers should wear personal

protective equipment to prevent exposure. Remove contaminated clothing. Move person to fresh air. If person is not breathing, call ambulance, and then give artificial respiration, preferably mouth-to-mouth if possible

If inhaled Remove the affected individual into fresh air and keep the person calm. Assist in breathing

if necessary.

If on skin contact Wash thoroughly with soap and plenty of

water. If skin irritation persists seek medical

attention.

If contact with eyes ash aff\\(\text{\text{\text{d}}}\)/cted eves for at least 15 minutes

under running water with eyelids held open,

Consult an eye specialist.

If on ingestion Rinse mouth and then drink plenty of water.

When symptoms persist or in all cases of

doubt seek medical advice.

FIRE FIGHTING MEASURES:

:>400 (COC) Flash Point (°F)

Osha Flammability classification No:ne Extinguishing Media :Foam,CO ,, Dry Chemical or water mist. Special Fire Fighting Procedures We:ar self contained breathing appar atus.

Explosion Limits in Air-Lower (%) Unknown Explosion Limits in Air-Upper (% Urknown Auto Ignition Temp (°F) :Unknown Unsual Fire and Explosion Hazards:None

ACCIDENTAL RELEASE MEASURES :

Action to be taken if material is released or spilled

Dike to contain spill. Recover free product. Collect remaining product with

absorbent materials.

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11. TOXICOLOGICAL INFORMATION:

Our experience has shown no risk to health if handled and processed according to recommendations.

12. ECOLOGICAL INFORMATION:

Ecotoxicological Information : Unknown Chemical Fate information : Unknown

13. DISPOSAL CONSIDERATION:

Disposal Method Small amounts may be fused in a vented

oven and disposed of as a solid.

Dispose of materials in accordance with the applicable local, State and Federal

regulations.

14. TRANSPORT INFORMATION:

UN# None

Non-Hazardgoouosd s By Land (ADR), Sea (IMO), Plane (IATA),

15 REGULATORY INFORMATION :

Non-hazardous goods under EC regulations.

16. OTHER INFORMATION:

The information provided in this Safety Data Sheet is correct to the best or our knowledge, information and belief at the data of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. However, this shall not consitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship

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